

ABSTRACT

The defroster device that is capable of reducing a resistance of air flow is provided. The defroster device comprises an air conditioning unit, a front defroster nozzle, and a side defroster nozzle. The air conditioning unit has an air outlet that is divided into at least two portions. The front defroster nozzle has a first left nozzle and a first right nozzle that have air passageways respectively communicating with the divided portion of the air outlet of the air conditioning unit, and the side defroster nozzle has a second left nozzle and a second right nozzle that have air passageways respectively communicating with the divided portion of the air outlet of the air conditioning unit.